Silicon Power

*Memory is personal*

Economical Choice of SSD Performance and Stylish Look

## 2.5" Solid State Disk

# T10 SSD

32GB / 64GB / 128GB / 256GB

Silent | Power Save | Shockproof | DRAM Cache

www.silicon-power.com

## Economical Choice of SSD Performance and Stylish Look

Technology T10 built with a brushed metallic structure, inherits excellent performance and stability. Technology T10's aesthetic design is the new selection for your personal computer upgrade offering unique style at an affordable price.

## Boost transfer Performance

Technology T10 also supports TRIM Command to maximize performance, allowing users to boot up their computers within 10 seconds!

## Total solutions extend SSD's lifespan

With DDR2 DRAM Cache Memory built in, Technology T10 is capable of maintaining its best performance and excellent stability during continuous writing and reading situations. S.M.A.R.T and ECC error correction functions secure your data storage with the best protection.

## Features

- Excellent transmission performance and stability.
- Support TRIM Command, write-in function increased.
- Available capacities : 32GB/64GB/128GB/256GB
- Compatible SATA I and SATA II interfaces and conforms 2.5"SATA interface (SATA SSD)
- DDR2 DRAM Cache memory implementation to enhance T10's reading performances and lifespan
- Built-in ECC error correcting code to guarantee data reliability.
- Super high speed transmission speed Wear-Leveling technology to extend its lifespan
- Compliant with European RoHS requirement, meeting the green environment trend
- Low power consumption and vibration proof
- Noiseless operation, no latency delay and no seek error
- 3-year Warranty

## Specifications

- Capacity：32GB / 64GB / 128GB / 256GB
- Dimensions：100mm x 69.85mm x 9.4mm
- Weight：64g - 77g
- Durability：10,000 insertions
- Operating voltage：5V +/- 5%
  Vibration resistance test：20G peak-to-peak max
- Shock resistance test：1500G Max

D33B29

e-DM issued on May 22, 2012

Memory is personal